

FIG. 1

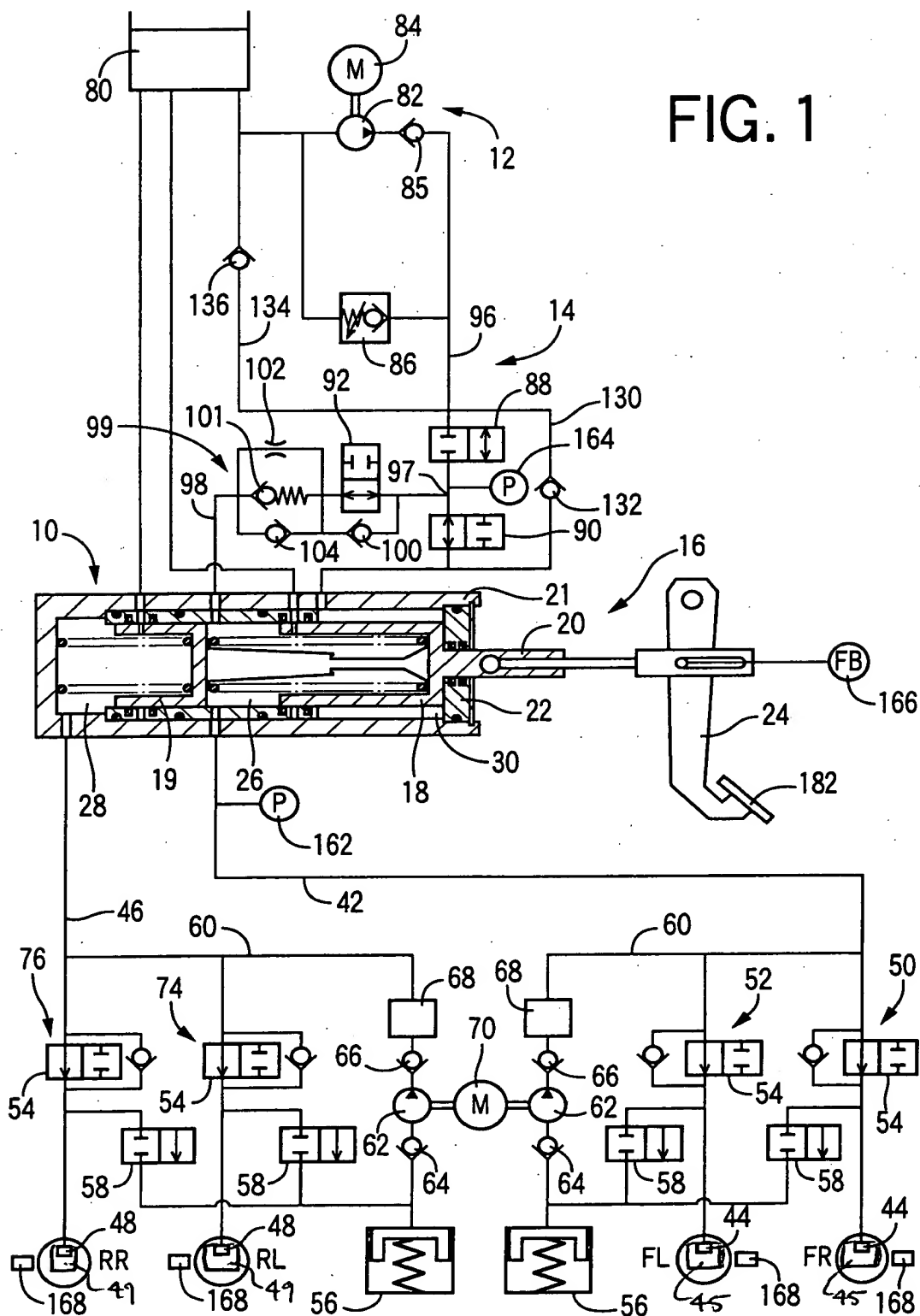


FIG. 14

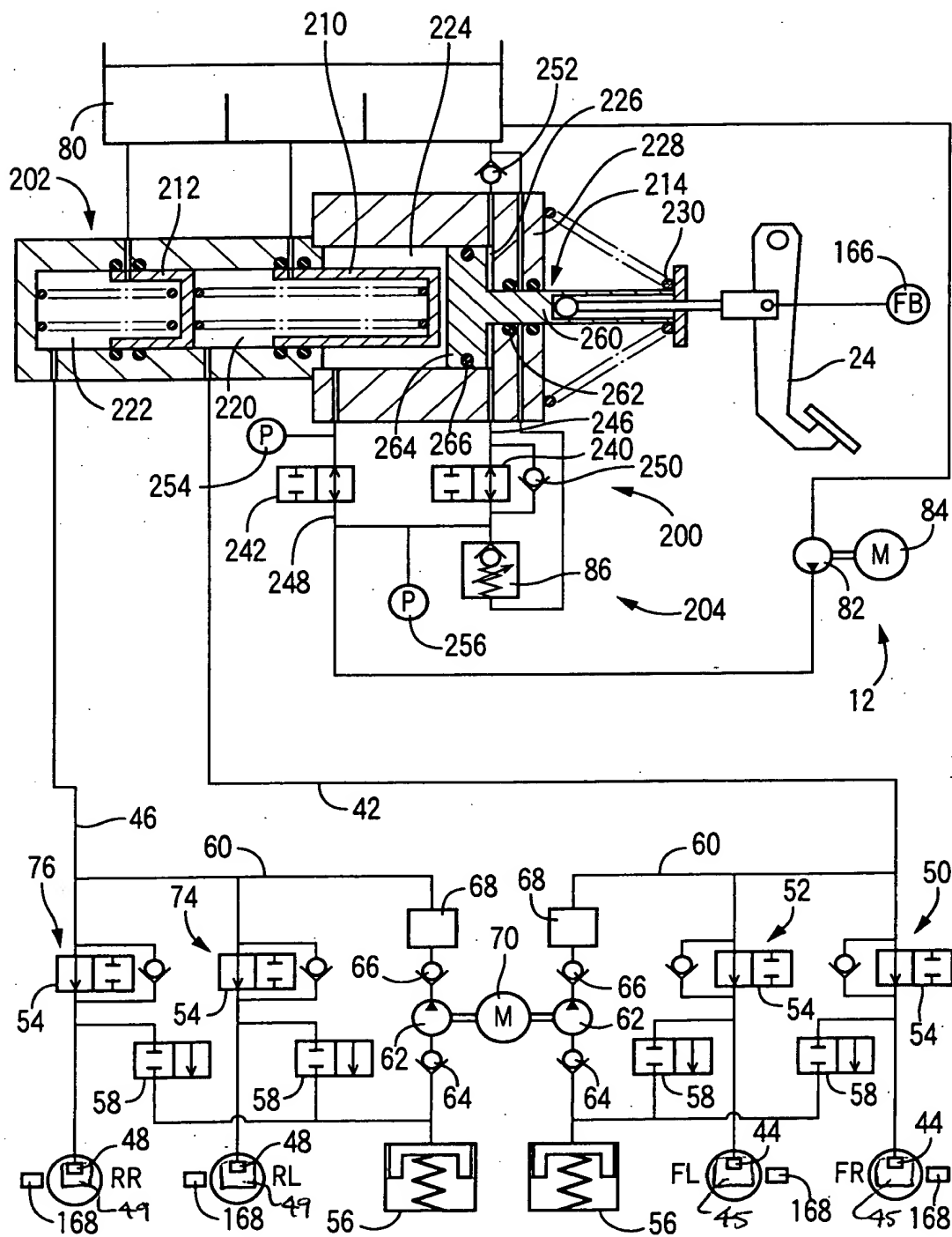


FIG. 20

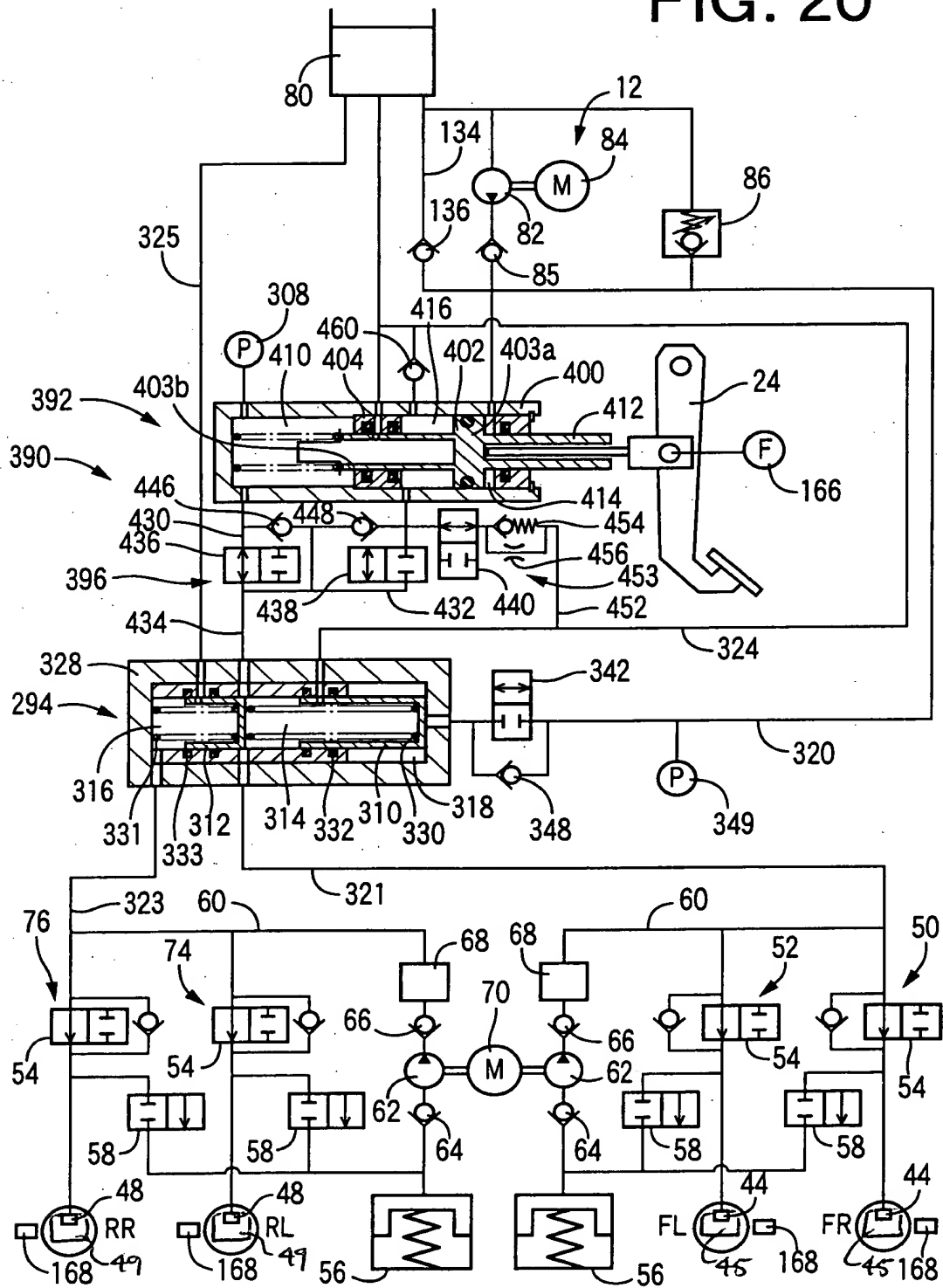


FIG. 23

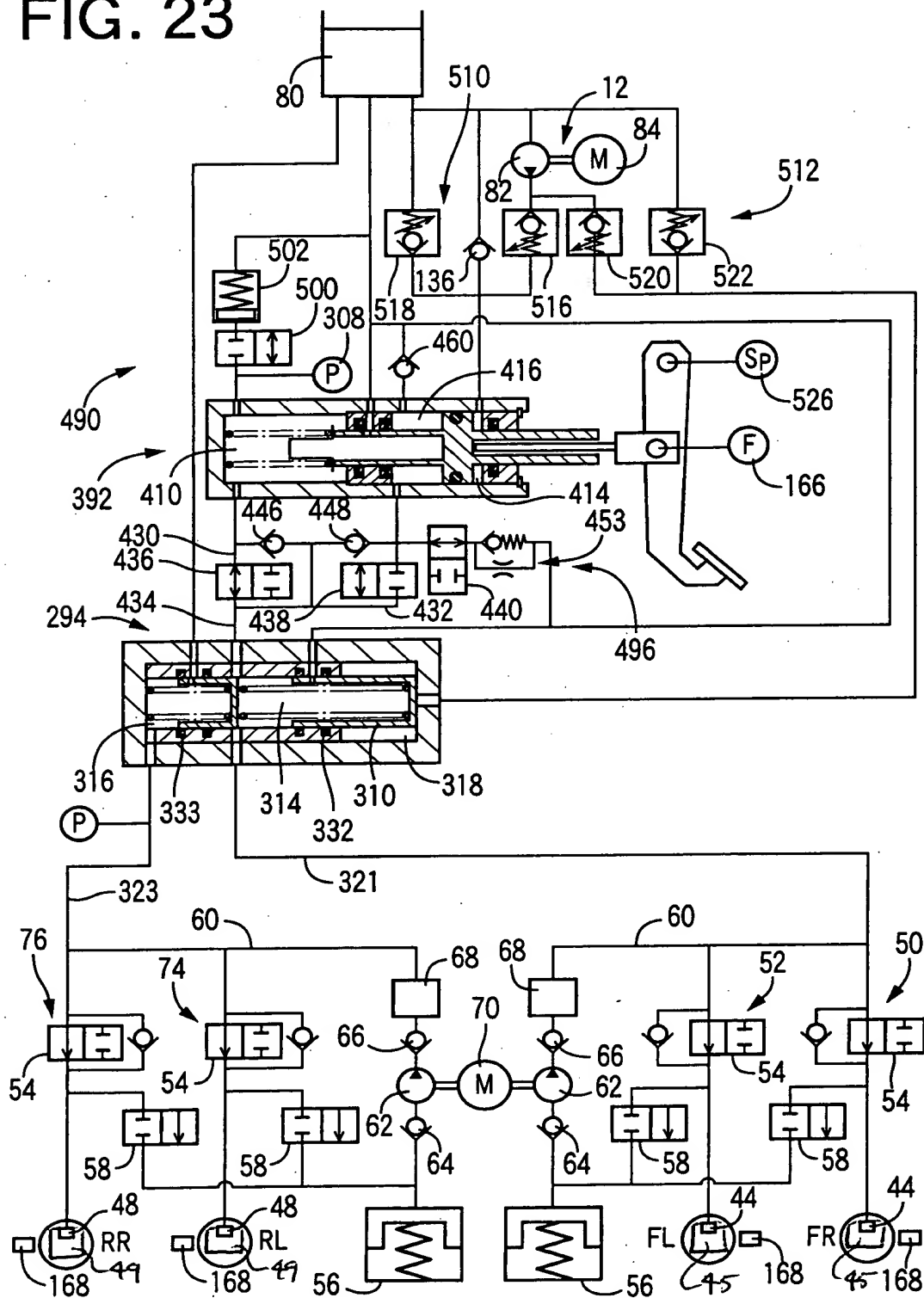


FIG. 24

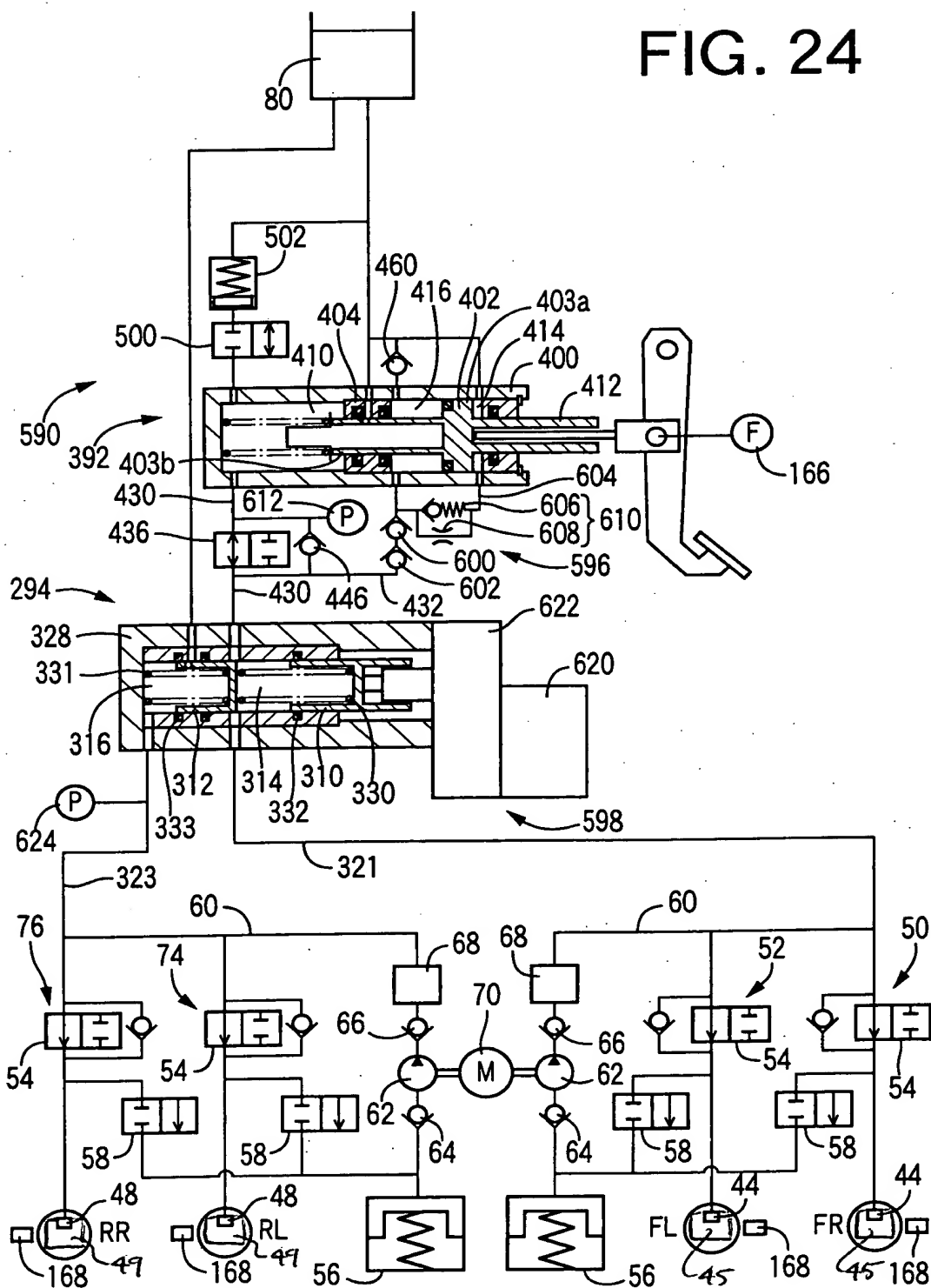


FIG. 30

FIG. 30 is a detailed schematic diagram of a vehicle's hydraulic and electrical systems. The top half shows a cross-section of a master/slave cylinder assembly (800) with pistons (816, 818) and various seals (842, 844, 826, 828). It is connected to a master cylinder (80) and a slave cylinder (802). The bottom half shows an electrical control circuit (60) with a battery (50), a fuse (45), and a motor (M) driving a pump (70). The circuit includes solenoid valves (54, 58) and relays (44, 48) controlling the hydraulic system. Various components are labeled with reference numerals.

FIG. 32

